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INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

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829-620	10/771,263
APPLICANT	
SHIMADA et al	
FILING DATE	GROUP
February 4, 2004	2871

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

		"Decision on Appeal mailed October 23, 2001 in corresponding JP application No. 10-220219 (JP Patent No. 3247870)
		Park et al., Studies on poly(methyl methacrylate) dielectric layer for field effect transistor: Influence of polymer tacticity", Thin Solid Films 515 (2007) 4041-4044.
		Dielectric Constant Chart, www.asiinstr.com/technical/Dielectric%20Constants.htm, (April 11, 2011 (1 page including "ACRYLIC RESIN")).
		Altuglas International, Arkema Group, Arkema Inc., 2000 Market Street, Philadelphia PA (www.altuglasint.com) "Figure 5 - UV Transmittance Spectra of Plexiglas V-Series Resins" (April 11, 2011).
		"Transmittance of Acrylic" printed from www.resneltech.com March 13, 2011; reported to be reproduced from Fresnel Technologies, Inc., wwww.fresneltech.com (2003).
		RPlastics – the Rideout Plastics Store "Figure 3 – Visible and Ultraviolet Transmittance in Colorless Plexiglas Sheet (2 pages printed April 11, 2011) – www.rplastics.com/plexiglass-transmittance.html.

*Examiner		Date Considered	

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.